WO 2005/079315 PCT/US2005/004431

1/6

 $\label{thm:construction} $$ MGTQVSQATSQPINFQVQKDGSSEKSHMDDYMQHPGKVIKQNNKYYFQTVLNNASFWKEYKFYNANNQELATTVV $$ NDNKKADTRTINVAVEPGYKSLTTKVHIVVPQINYNHRYTTHLEFEKAIPTLADAAKPNNVKPVQPKPAQPKTPT $$ EQTKPVQPKVEKVKPTVTTTSKVEDNHSTKVVSTDTTKDQTKTQTAHTVKTAQTAQEQNKVQTPVKDVATAKSES $$ NNQAVSDNKSQQTNKVTKHNETPKQASKAKELPKT$$$

FIG. 1

 $\label{thm:modynohogkvikqnnkyyfqavlnnasfwkeykfynannqelattvv \\ nddkkadtrtinvavepgykslttkvhivvpqinynhrytthlefekaiptladaakpnnvkpvqpkpaqpktpt \\ eqtkpvqpkvekvkpavtapsknenrqttkvvsseatkdqsqtqsartvkttqtaqdqnkvqtpvkdvatakses \\ nnqavsdnksqqtnkvtkqnevhkqgpskdskakelpkt$

FIG. 2

SEQ		
SEQ		
SEQ		
SEQ	6:	MHHHHHHSSGLVPRGSGMKETAAAKFERQHMDSPDLGTDDDDKAMGTKHYLNSKYQSEQR
SEQ	7:	MTKHYLNSKYOSEOR
SEQ	8:	MOVING AGENCA OF THE PROPERTY
SEQ	9:	MTKHYLNSKYQSEQR
		-HIMITIMAKI ÇÖBÇK
SEQ	3:	MGSSHHHHHHSSGLVPRGSHMGTQVSQATSQPINFQVQK
SEQ		MCGGHUHHUUGGGI INDGGHIMGHOVAGA AGADA TARAYA
SEQ		MGSSHHHHHHSSGLVPRGSHMGTQVSQATSQPINFQVQK
SEQ		SSAMKKITMGTASIILGSLVYIGADSQQVNAATEATNATNNQSTQVSQATSQPINFQVQK
SEQ		SCAMKKTMCTA CITI CCI IVICAD DOODINA A TRA TINATINING STQV SQATSQP INFQVQK
SEQ		SSAMKKITMGTASIILGSLVYIGADSQQVNAATEATNATNNQSTQVSQATSQPINFQVQK
SEQ		SSAMKKITMGTASIILGSLVYIGADSQQVNAATEATNATNNQSTQVSQATSQPINFQVQK
SEQ	9:	SSAMKKITMGTASIILGSLVYIGADSQQVNAATEATNATNNQSTQVSQATSQPINFQVQK
CEO.	3 .	Dadatyana
SEQ		DGSSEKSHMDDYMQHPGKVIKQNNKYYFQTVLNNASFWKEYKFYNANNQELATTVVNDNK
SEQ		DGSSEKSHMDDYMQHPGKVIKQNNKYYFQAVLNNASFWKEYKFYNANNQELATTVVNDDK
SEQ		DGSSEKSHMDDYMQHPGKVIKQNNKYYFQTVLNNASFWKEYKFYNANNQELATTVVNDNK
SEQ		DGSSEKSHMDDYMQHPGKVIKQNNKYYFQTVLNNASFWKEYKFYNANNQELATTVVNDNK
SEQ		DGSSEKSHMDDYMQHPGKVIKQNNKYYFQTVLNNASFWKEYKFYNANNOELATTVVNDNK
SEQ		DGSSEKSHMDDYMQHPGKVIKQNNKYYFQAVLNNASFWKEYKFYNANNOELATTVVNDDK
SEQ	9:	DGSSEKSHMDDYMQHPGKVIKQNNKYYFQTVLNNASFWKEYKFYNANNQELATTVVNDNK
		2
SEQ	3:	KADTRTINVAVEPGYKSLTTKVHIVVPQINYNHRYTTHLEFEKAIPTLADAAKPNNVKPV
SEQ	4:	KADTRTINVAVEPGYKSLTTKVHIVVPQINYNHRYTTHLEFEKAIPTLADAAKPNNVKPV
SEQ	5:	KADTRTINVAVEPGYKSLTTKVHIVVPQINYNHRYTTHLEFEKAIPTLADAAKPNNVKPV
SEO	6:	KADTRTINVAVEPGYKSLTTKVHIVVPQINYNHRYTTHLEFEKAIPTLADAAKPNNVKPV
	7:	KADTRTINVAVEPGYKSLTTKVHIVVPQINYNHRYTTHLEFEKAIPTLADAAKPNNVKPV
SEQ		KADTRTINVAVEPGYKSLTTKVHIVVPQINYNHRYTTHLEFEKAIPTLADAAKPNNVKPV
SEQ		KADTRTINVAVEPGYKSLTTKVHIVVPQINYNHRYTTHLEFEKAIPTLADAAKPNNVKPV
222	٠.	TOD INTINVAVEL GIRSDIIKVNIVVPQININAKITIHDEP EKAIPIDADAAKPNNVKPV
SEQ	3:	
SEQ		QPKPAQPKTPTEQTKPVQPKVEKVKPTVTTTSKVEDNHSTKVVSTDTTKDQTKTQTAHTV
SEQ		QPKPAQPKTPTEQTKPVQPKVEKVKPAVTAPSKNENRQTTKVVSSEATKDQSQTQSARTV
SEQ		QPKPAQPKTPTEQTKPVQPKVEKVKPTVTTTSKVEDNHSTKVVSTDTTKDQTKTQTAHTV
		QPKPAQPKTPTEQTKPVQPKVEKVKPTVTTTSKVEDNHSTKVVSTDTTKDQTKTQTAHTV
SEQ		QPKPAQPKTPTEQTKPVQPKVEKVKPTVTTTSKVEDNHSTKVVSTDTTKDQTKTQTAHTV
SEQ		QPKPAQPKTPTEQTKPVQPKVEKVKPAVTAPSKNENRQTTKVVSSEATKDQSQTQSARTV
SEQ	9:	QPKPAQPKTPTEQTKPVQPKVEKVKPTVTTTSKVEDNHSTKVVSTDTTKDQTKTQTAHTV
a=0	2	
SEQ		KTAQTAQEQNKVQTPVKDVATAKSESNNQAVSDNKSQQTNKVTKHNETPKQASKAK
SEQ		KTTQTAQDQNKVQTPVKDVATAKSESNNQAVSDNKSQQTNKVTKQNEVHKQGPSKDSKAK
SEQ		KTAQTAQEQNKVQTPVKDVATAKSESNNQAVSDNKSQQTNKVTKHNETPKQASKAK
SEQ		KTAQTAQEQNKVQTPVKDVATAKSESNNQAVSDNKSQQTNKVTKHNETPKQASKAK
SEQ		KTAQTAQEQNKVQTPVKDVATAKSESNNQAVSDNKSQQTNKVTKHNETPKQASKAK
SEQ	8:	KTTQTAQDQNKVQTPVKDVATAKSESNNQAVSDNKSQQTNKVTKQNEVHKQGPSKDSKAK
SEQ	9:	KTAQTAQEQNKVQTPVKDVATAKSESNNQAVSDNKSQQTNKVTKHNETPKQASKAK
SEQ .	3:	ELPKT
SEQ	4:	ELPKT
SEQ	5:	ELPKTLEHHHHHH
SEQ ·	6:	ELPKTGLTSVDNFISTVAFATLALLGSLSLLLFKRKESK
SEO '		ELPKTGLTSVDNFISTVAFATLALLGSLSLLLFKRKESK
SEQ 8		ELPKTGLTSVDNFISTVAFATLALLGSLSLLLFKRKESK
SEQ !		ELPKTGLTSVDNFISTVAFATLALLGSLSLLLFKRKESKLEHHHHHH

FIG. 4

FIG. 5

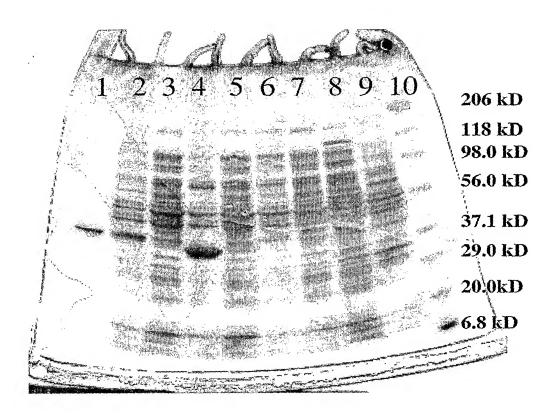


FIG. 6A

5/6

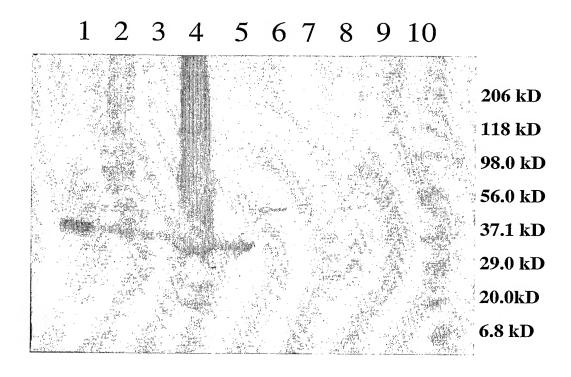


FIG. 6B

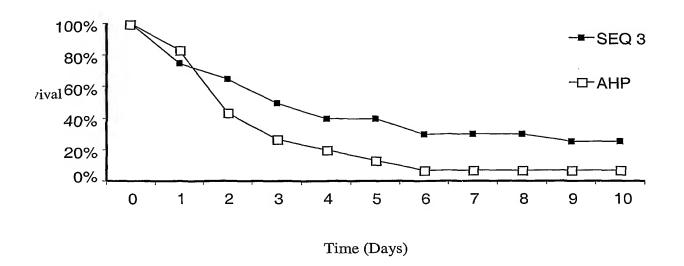


FIG. 7A

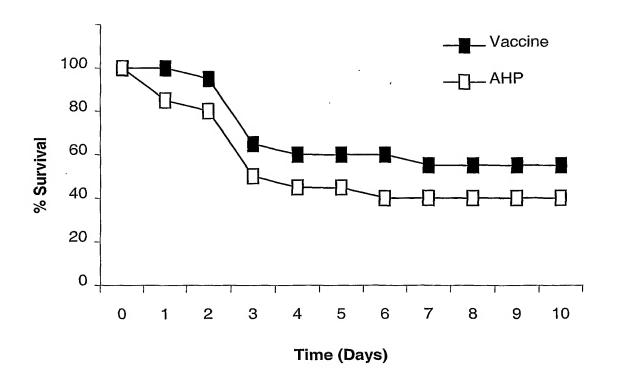


FIG. 7B